

MARKED-UP COPY OF AMENDED CLAIMS 25 AND 65-75

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25. (Amended) A method as claimed in claim [29] 24, wherein the user inputs response to said one or more questions or tasks, data based on the response is transported to the management unit, and the management unit generates and transmits a feedback message regarding the response to the user device.

65. (Amended) A system as claimed in claim [56] 57, wherein the wireless link is based on a protocol defined by BluetoothTM Special Interest Group.

66. (Amended) A system as claimed in claim [56] 57, wherein the data transportation between the user device and the remote management unit provides interaction between a viewer of a television program provided by the broadcasting system and the television program.

67. (Amended) A system as claimed in claim [56] 57, comprising monitoring means for monitoring for a predefined event.

68. (Amended) A system as claimed in claim [64] 57, wherein the system is adapted to transport data between the management unit and the user device in response to detection of the predefined event by the monitoring means.

69. (Amended) A system as claimed in claim [56] 57, wherein the predefined event is detected based on a time-code associated with the program.

70. (Amended) A system as claimed in claim [56] 57, wherein the broadcasting system distributes the program signals to a plurality of representation terminals, the arrangement being such that each individual user of the plurality of terminals may receive data that has been personalised based on individual characteristic information stored in the remote management unit.

71. (Amended) A system as claimed in claim [56] 57, wherein the packet data communication network is based on one of the third generation mobile telecommunication network standards.

72. (Amended) A system as claimed in claim [56] 57, wherein the technology for the packet data communication network is selected from the following list of packet data communication systems: an Asynchronous Data Subscriber Line; an Integrated Services Digital Network; a General Packet Radio Service; Enhanced Data Rate for GSM Evolution; a Universal Mobile Telecommunication Service, IS-95; International Mobile Telecommunication System 2000.

73. (Amended) A system as claimed in claim [56] 57, wherein the user device comprises speech recognition means.

74. (Amended) A system as claimed in claim [56] 57, wherein the user device comprises at least one element that is controllable based on data received from the remote management unit.

75. (Amended) A system as claimed in claim [56] 74, wherein the at least one element is moved based on control instructions in the data message generated by the remote management unit.